

than do the eastern and northern exposures. Snow melts there earlier in the spring and growth starts earlier. The daily range of temperature is greater, the soil dries out quicker, and in fact conditions resemble those at lower elevations; so that in the upper or Engelmann zone, while the northerly exposure may have a fine stand of timber, directly facing it, the southerly exposure will be covered with aspen, or be entirely bare of tree growth.

This holds true for the other zones as well, the lower zone always reaching a higher elevation on sites exposed to the sun.

CORRIGENDUM.

On page 372, MONTHLY WEATHER REVIEW for July, 1909, substitute the name of Prof. A. G. McAdie for that of Alfred H. Thiessen as District Editor for that month.